

Year 2 Week 9 – Topic Task

LI: To explore what we know about the seasons

This term, we will be learning about seasonal changes and why the weather changes throughout the year.



Key Vocabulary: summer, spring, autumn, winter, earth, sun, temperature, changes, hot, cold, warm, thermometer, rain gauge





Follow the links below to help you learn about seasons:

<https://www.bbc.com/bitesize/articles/zcx3gk7>

<https://www.bbc.co.uk/programmes/p0114s4v>

Task 1: Write down what you know about each season (this can be made into a poster and sent to hoxtonhomelearning@rs.hackney.sch.uk)

Think about what you wear during each season, how the temperature changes, how trees and other plants change.

 September October November	Autumn	 December January February	Winter
 March April May	Spring	 June July August	Summer

Task 2: Keep a record of the weather every day for a week. You can do this by recording the temperature with a thermometer (or using BBC weather app <https://www.bbc.co.uk/weather>) or by describing what you can see through your window. Remember to write down whether it rained, was sunny or cloudy each day. Have a look at the example below.

For example:

Monday	18 degrees - It was very sunny and there were not many clouds.
Tuesday	16 degrees - It was very sunny and there were a few clouds. It got really windy in the evening.
Wednesday	15 degrees - It was cloudy but very hot in the afternoon.
Thursday	15 degrees - It was cloudy but very hot in the afternoon.
Friday	13 degrees - It rained twice today and was windy in the evening.
Saturday	16 degrees - It was really hot with no wind today.
Sunday	17 degrees - It was extremely hot today and there weren't any clouds in the sky.

Your weekly record of the weather.

Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

Big Think: Do all countries have 4 seasons?